





RESISTOR

9222

THERM

**GUILDLINE INSTRUMENTS LTD.
SMITHS FALLS ONT.
CANADA**

Nº 27.071

**0.1 OHM
22 AMPS**

OIL

RESISTOR
9222

THERM

BUILDLINE INSTRUMENTS LTD.
SMITHS FALLS ONT.
CANADA

Nº 27.070

0.2 OHM
15 AMPS

OIL









CROPICO

RESISTANCE
STANDARD

TYPE RSI
№ 15099

C_H

P_H

L

C_L

10 OHMS
1 AMP

CROYDON PRECISION
INSTRUMENT Co.
MADE IN ENGLAND

SHIELD



CROPICO

RESISTANCE
STANDARD

TYPE RSI
Nº 15099

10 OHMS
1 AMP

CROYDON PRECISION
INSTRUMENT Co.
MADE IN ENGLAND

SHIELD

CROPICO

RESISTANCE
STANDARD

TYPE RSI
№ 15141

CH

H

CL

1a

31.623 OHMS
0.5 AMP

CROYDON PRECISION
INSTRUMENT Co.
MADE IN ENGLAND

SHIELD



CROPICO

RESISTANCE
STANDARD

TYPE RSI
Nº 15141

Ch

H



Cl

31.623 OHMS
0.5 AMP

CROYDON PRECISION
INSTRUMENT Co.
MADE IN ENGLAND

SHIELD



PL

CROPICO

RESISTANCE
STANDARD

TYPE RSI
Nº 15126

CH

H

L

CL

22.361 OHMS
0.6 AMP

CROYDON PRECISION
INSTRUMENT Co.
MADE IN ENGLAND

SHIELD







PRECISION CAPACITOR
TYPE 80 110 & 1150 MM SERIAL NO. 2492
GENERAL RADIO CO. MADE U.S.A.
DORCHESTER MASS.

SCALE CORRECTION

HIGH		LOW	
DRUM	DRUM	DRUM	DRUM
100	0.00	100	0.00
200	0.00	200	0.00
300	0.00	300	0.00
400	0.00	400	0.00
500	0.00	500	0.00
600	0.00	600	0.00
700	0.00	700	0.00
800	0.00	800	0.00
900	0.00	900	0.00
1000	0.00	1000	0.00
1100	0.00	1100	0.00

NOTE: If scale reading is 1100, the reading is 1100.00. If scale reading is 1100.00, the reading is 1100.00. If scale reading is 1100.00, the reading is 1100.00. If scale reading is 1100.00, the reading is 1100.00.

PRECISION CAPACITOR
115 & 1150 $\mu\mu\text{f}$

TYPE NO
722-D

SERIAL NO
9491

GENERAL
CONCORD



RADIO CO
MASS USA



HIGH

LOW

SCALE CORRECTION
HIGH LOW

DRUM	$\mu\mu\text{f}$	DRUM	$\mu\mu\text{f}$
100	+ .1		
200	.0	25	.00
300	- .2	30	.00
400	- .1	40	+ .01
500	- .2	50	+ .01
600	- .1	60	+ .02
700	.0	70	+ .02
800	.0	80	.00
900	.0	90	+ .02
1000	+ .1	100	.00
1100	+ .2	110	+ .03
1150	+ .6	115	+ .02

Scale is direct reading to $\pm 1 \mu\mu\text{f}$ between 100 and 1150 $\mu\mu\text{f}$ for HIGH section; to $\pm 0.2 \mu\mu\text{f}$ for LOW section. When the above corrections are applied, readings will be correct to $\pm 0.1\%$ or $\pm 0.4 \mu\mu\text{f}$ for HIGH section; to $\pm 0.1\%$ or $\pm 0.08 \mu\mu\text{f}$ for LOW section.

Feb. 1951



PRECISION CAPACITOR
115 & 1150 AUT
TYPE NO 115-2
GENERAL RADIO CO
MADE U.S.A.

SCALE CORRECTION			
LOW			
DELTA	DELTA	DELTA	DELTA
100	+0.25	25	+0.25
200	+0.50	50	+0.25
300	+0.75	75	+0.25
400	+1.00	100	+0.25
500	+1.25	125	+0.25
600	+1.50	150	+0.25
700	+1.75	175	+0.25
800	+2.00	200	+0.25
900	+2.25	225	+0.25
1000	+2.50	250	+0.25
1100	+2.75	275	+0.25
1150	+3.00	300	+0.25

Please don't forget to check the scale correction table for 1150 and 1150A. When the above corrections are applied, readings will be correct to 0.1% or 0.2% and for 1150 series to 0.1% or 0.2%.

PRECISION CAPACITOR
TYPE NO 115 & 1150 μM
722-D
GENERAL RADIO CO
CONCORD
SERIAL NO 9491
RADIO CO
MASS USA



SCALE CORRECTION			
HIGH		LOW	
DRUM	μM	DRUM	μM
100	+ .1	25	.00
200	.0	30	.00
300	- .2	40	+ .01
400	- .4	50	+ .01
500	- .2	60	+ .02
600	- .1	70	+ .02
700	.0	80	.00
800	.0	90	+ .02
900	.0	100	.00
1000	+ .1	110	+ .03
1100	+ .2	115	+ .02
1150	+ .6		

Scale is direct reading to $\pm 1 \mu\text{M}$ between 100 and 1150 μM section; to $\pm 0.2 \mu\text{M}$ for HIGH section. When the above corrections are applied, readings will be correct to $\pm 0.1\%$ or $\pm 0.4 \mu\text{M}$ for HIGH section; to $\pm 0.1\%$ or $\pm 0.08 \mu\text{M}$ for LOW section.

Feb. 1961

PRECISION CAPACITOR

115 & 1150 $\mu\mu\text{f}$

TYPE NO

722-D

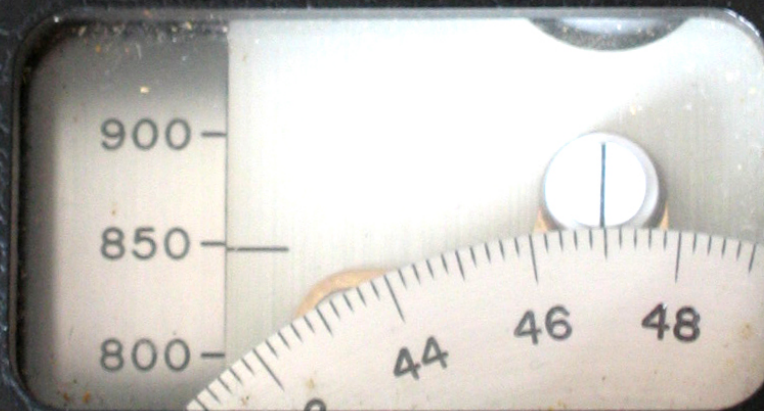
SERIAL NO

9491

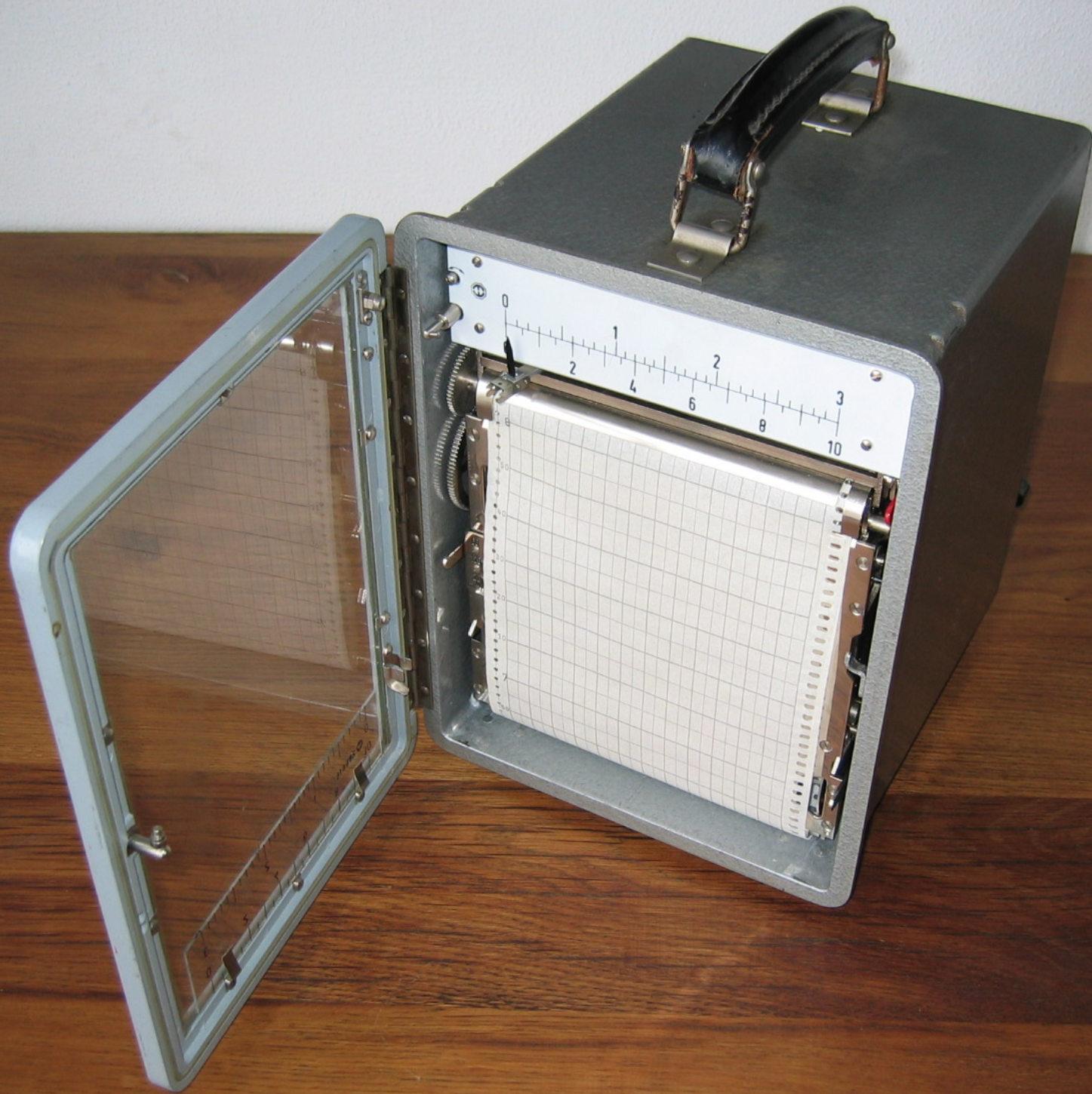
GENERAL
CONCORD

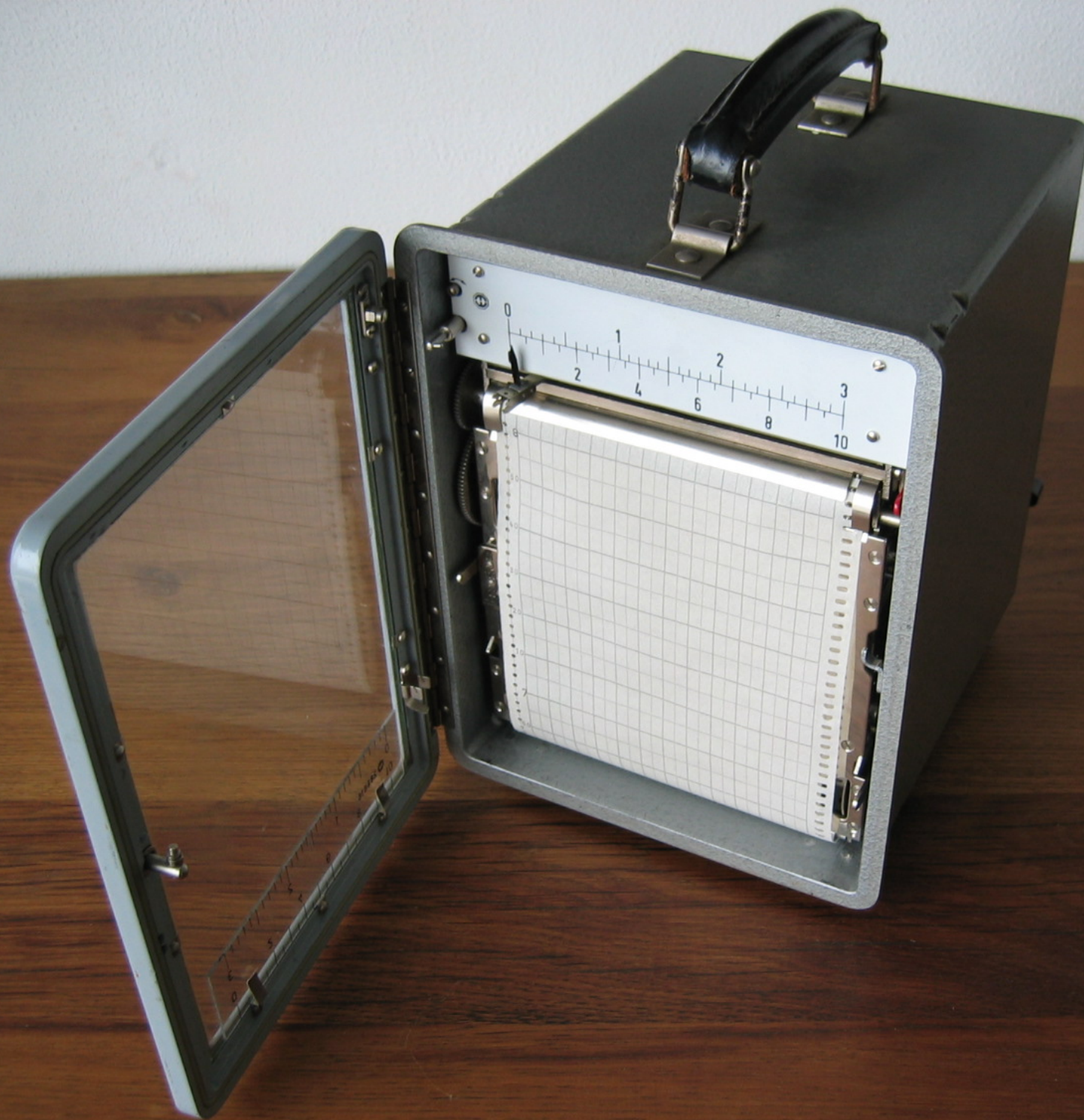


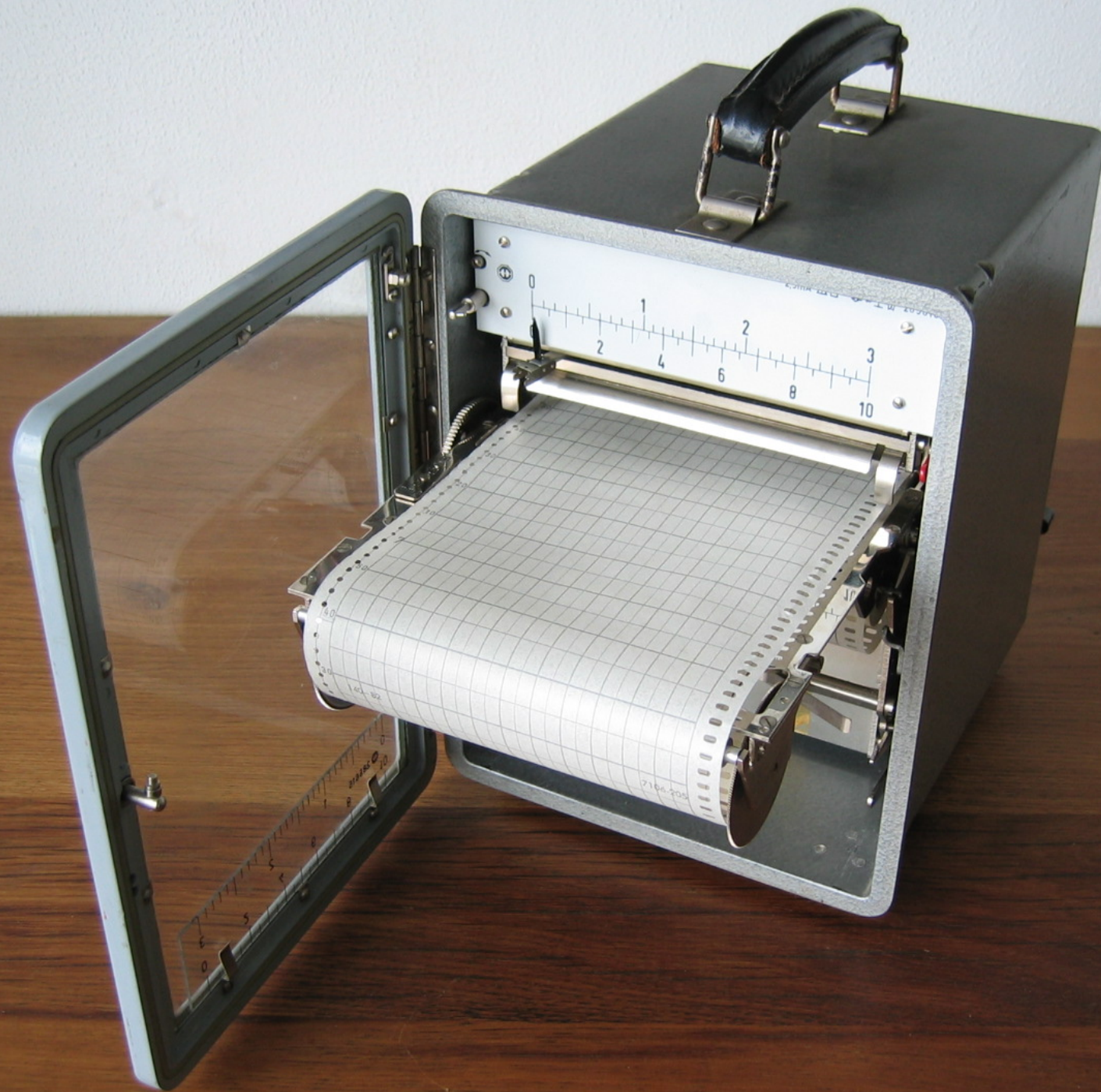
RADIO CO
MASS U S A













S. 370-1100
+ 0 0 0
Hochfrequenz
Leistung: Bedienungsanleitung beachten!
Attention: See instructions!



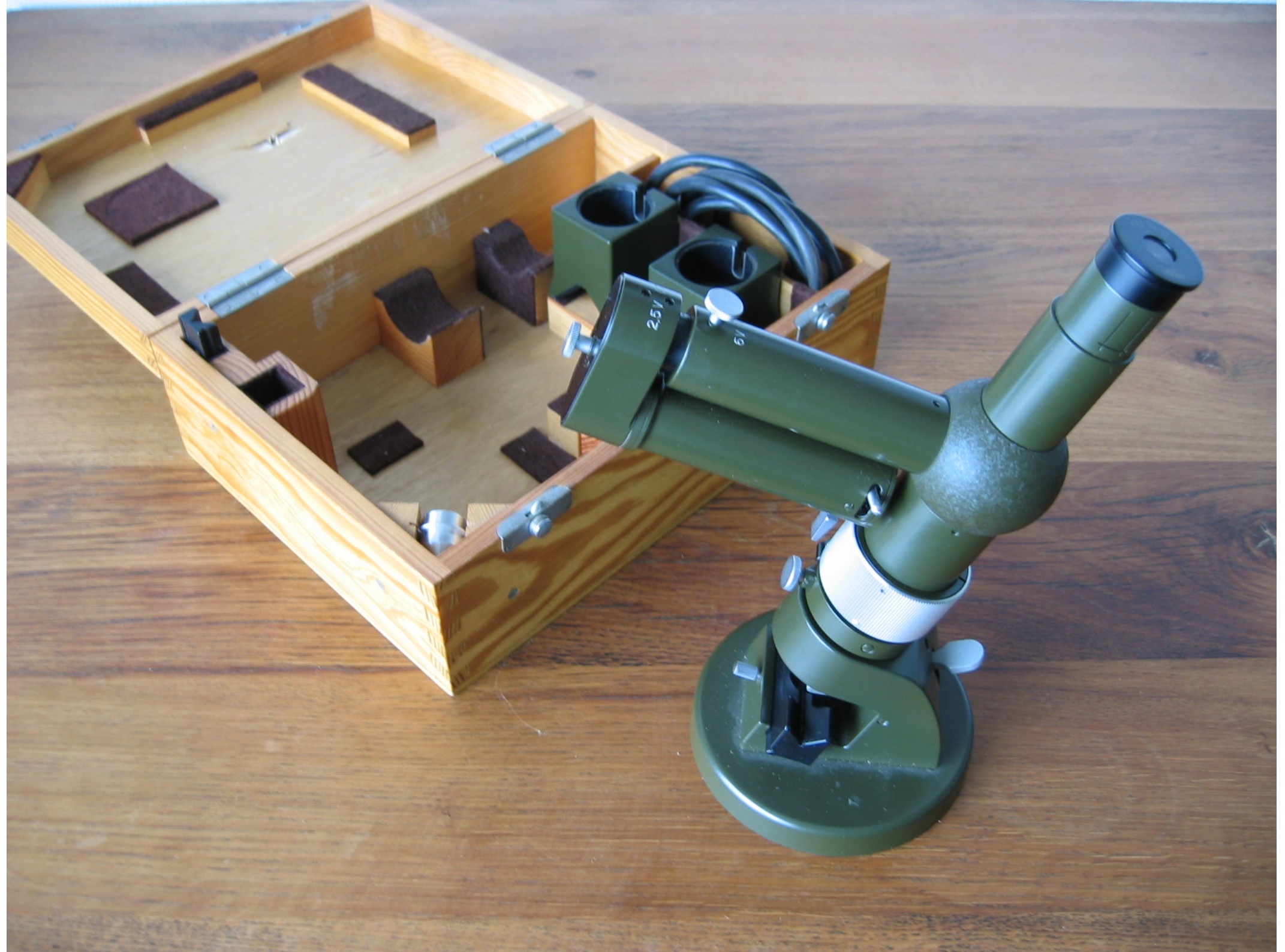
















VEB Elektro-
Finmechanik
Mittweida

Fabr.-Nr.	S 30 A/G	Typ	LG 2
Print.	220	V	50
Sek.	6	V	30
Stromsicherung	nach DIN 41571	VA	A
Isokl. A60	G2		

Vor Nässe zu schützen!







Stromversorgungsteil
Typ 4002

Si 1
0,1A



Ein



Netz 220V ~
Sec. max. 6V/0,3A-



VEB Feinmeßzeugfabrik
Suhl

Si 2
0,2A



Helligkeit



Stromversorgungsteil
Typ 4002

Si 1
0,1A

Ein

Netz 220V ~
Sec. max. 6V/0,3A



VEB Feinmeßzeugfabrik
Suhl

Si 2
0,2A

Helligkeit

